

CLAIMS

What is claimed is:

1           1.       A method for assembling a compilation of media content, comprising:  
 2       (a)     tagging of at least one piece of media content in accordance with a user-defined  
 3             classification forming a tagged piece of media content;  
 4       (b)     receiving a criteria set of desired media content;  
 5       (c)     analyzing said tagged piece of media content to determine if it is in accordance  
 6             with said criteria set; and  
 7       (d)     compiling a collection of media content; wherein said collection of media content  
 8             is based upon said user-defined classification and said criteria set.

1           2.       The method as claimed in claim 1, wherein said at least one piece of  
 2       media content is an audio file.

1           3.       The method as claimed in claim 2, wherein said audio file is in an MP3  
 2       format.

1           4.       The method as claimed in claim 1, wherein said criteria set includes at  
 2       least one of a physiological input, a schedule input, and a user input.

1           5.       The method as claimed in claim 4, wherein said physiological input  
 2       includes at least one of heart rate and motion detection.

1           6.       The method as claimed in claim 4, wherein said schedule input is an  
 2       activity planned and documented on a scheduling system capable of being received.

1           7.       A program of instructions storable on a medium readable by an  
2 information handling system to execute steps for assembling a compilation of media  
3 content, the steps comprising:  
4       (a)     creating a tag for at least one piece of media content in accordance with a user-  
5               defined classification;  
6       (b)     receiving a criteria set of desired media content;  
7       (c)     analyzing said tag for at least one piece of media content to determine if it is in  
8               accordance with said criteria set; and  
9       (d)     compiling a collection of media content; wherein said collection of media content  
10              is based upon said user-defined classification and said criteria set.

1           8.       The program of instructions as claimed in claim 7, wherein said at least  
2 one piece of media content is an audio file.

1           9.       The program of instructions as claimed in claim 8, wherein said audio file  
2 is in an MP3 format.

1           10.      The program of instructions as claimed in claim 7, wherein said criteria set  
2 includes at least one of a physiological input, a schedule input, and a user input.

1           11.      The program of instructions as claimed in claim 10, wherein said  
2 physiological input includes at least one of a heart rate counter and motion detection.

1           12.      The program of instructions as claimed in claim 10, wherein said schedule  
2 input is an activity planned and documented on a scheduling system capable of being  
3 received.

1        13.     A content assembling system, comprising:

- 2     (a)     a media content storage device;
- 3     (b)     means for identifying a piece of media content located in said media content
- 4           storage device, said identifying means being capable of displaying a user-defined
- 5           classification;
- 6     (c)     means for receiving a desired criteria set; and
- 7     (d)     means for assembling a compilation of media content; wherein said assembling
- 8           means is capable of searching said media content storage device for media content
- 9           in conformance with said desired criteria set by analyzing said identifying means.

1        14.     The system as claimed in claim 13, wherein said media content storage

2     device is at least one of a hard drive, a server, or a portable storage medium..

1        15.     The system as claimed in claim 13, wherein said identifying means

2     includes a tag capable of describing at least one attribute of said piece of media content.

1        16.     The system as claimed in claim 13, wherein said receiving means may

2     include information from at least one of a user input, physiological factors, and a personal

3     scheduler.

1        17.     The system as claimed in claim 13, wherein said piece of media content is

2     an audio file.

1        18.     The system as claimed in claim 17, wherein said audio file in a MP3

2     format.

1        19.     The system as claimed in claim 13, further comprising means for playing

2     said media content operably connected to said assembling means.

1           20.     The system as claimed in claim 19, wherein said playing means is a  
2     remote media content player.

1           21.       The system as claimed in claim 20, wherein said remote content player is  
2       capable of allowing a user to rate a piece of media content included within said  
3       compilation.

Variable	Mean		SD		t		p	
	Control	Case	Control	Case	Control	Case	Control	Case
Age	30.5	30.5	1.2	1.2	0.0	0.0	0.999	0.999
Gender	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Education	12.0	12.0	1.0	1.0	0.0	0.0	0.999	0.999
Income	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Marital status	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Occupation	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Religion	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Health status	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Family size	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Urban/rural	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Season	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Weather	1.0	1.0	0.0	0.0	0.0	0.0	0.999	0.999
Time of day	1.0	1.0	0.0	0.0	0.0			

1           22.     A program of instructions storable on a medium readable by an  
2 information handling system to execute steps for assembling a compilation of media  
3 content, the steps comprising:

4     (a)     creating a tag for at least one portion of a piece of media content in accordance  
5             with a user-defined classification, said tag including a personal rating of said at  
6             least a portion of said at least one piece of media content;

7     (b)     receiving a criteria set of desired media content;

8     (c)     analyzing said tag for at least one piece of media content to determine if it is in  
9             accordance with said criteria set; and

10    (d)     compiling a collection of media content; wherein said collection of media content  
11             is based upon said tag and said criteria set.

1           23.     The program of instructions as claimed in claim 22, wherein said portion  
2 of said piece of media content is an audio file in an MP3 format.

1           24.     The program of instructions as claimed in claim 22, wherein said criteria  
2 set is created by an electronic schedule.

1           25.     The program of instructions as claimed in claim 22, wherein said criteria  
2 set is created by a user's physiological measures.

1           26.     The program of instructions as claimed in claim 22, wherein said criteria  
2 set is created by a user's location.

1           27.     The program of instructions as claimed in claim 22, wherein said schedule  
2 input is an activity planned and documented on a scheduling system capable of being  
3 received.